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Amendments to the specification

Please replace paragraph number [0032] with the following rewritten paragraphs [0032]:

[0032] Referring to FIGS. 1 to 4, one embodiment of a device to create illuminated indicia according to the present invention is generally indicated at 1. The device comprises a light source 3 and light emitting members in the form of indicia 4. The indicia 4 has a first section (light absorbing section) 16 exposed to the light source 3, and a second transparent section (display section) 17 that has an exposed remote edge 18 that forms the indicia being illuminated. The exposed remote edge 18 defines illuminated indicia. The embodiment also includes means to direct or focus the light from light source 3 on the first section 16 of the indicia 4 so that the first section 16 receives or absorbs light from light source 3 and transmits the light to the exposed remote edge 18 providing ~~an~~ illuminated indicia. In the embodiment illustrated in FIGS. 1 to 4 the means to focus the light is a chamber 2. The chamber 2, in the embodiment illustrated, is a rectangular box 5 having front 6, back 7, top 8, bottom 9 and opposite side 10, 11 panels. The front panel 6 is preferably made of an opaque material preferably with a reflective internal surface 12. When the front panel is opaque, its external surface may be selected to provide a background that contrasts with the indicia 4 so that the indicia 4 ~~it~~ is more visible. The preferred material for front panel 6 is acrylic mirror. Other possible materials include stainless steel, chrome plated plastics such as ABS or chrome plated aluminum etc. The side panels 10, 11 are preferably made from an opaque plastic preferably with reflective internal surface 14 or any other material with similar qualities. The back panel 7, top panel 8 and bottom panel 9 are similarly made from an opaque plastic preferably with reflective internal surfaces or any other material with similar qualities.